



PTO/SB/08a/b (08-03)
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Substitute for form 1449A/B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/026,491
				Filing Date	December 24, 2001
				First Named Inventor	Soren L. Jensen
				Art Unit	1755
				Examiner Name	K. Group
Sheet	1	of	2	Attorney Docket Number	G0365.0351/P351

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.†	Document Number Number-Kind Code* (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
W	C47	US-1,907,868	05-09-1933	Powell	

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No.†	Foreign Patent Document Country Code*-Number*-Kind Code* (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
W	C27	WO 99/09270	02-25-1999	Rockwool International	
W	C40	SU 1031930 A	07-30-1983		
W	C42	WO 97/22563	06-26-1997	Rockwool International	
W	C23	FR 902563	09-04-45	Portlandementwerk	
W	C46	SU 391072	08-25-73		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 608. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. † Applicant's unique citation designation number (optional). ‡ See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. * Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). * For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. * Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. * Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
W	C20a	Coversheet for the international conference "Biopersistence of Respirable Synthetic Fibres and Minerals" held September 7-9, 1992 in Lyon, France				
W	C20b	Dr. Michael Perander Affidavit attesting to the correspondence in binder				
W	C24a	Report to Österreichische Heraklith GmbH, Austria from Dr. Sundberg and Mr. L.G. Johansson dated March 29, 2002 regarding the Calculation of Viscosity				
W	C26a	Calculations from Table extracted from the journal Magmatisk lidsknift 1981 from L.G. Johansson dated March 16, 2001				
W	C28	BOTTINGA, ET AL., "The Viscosity of Magmatic Silicate Liquids: A Model for Calculation," American Journal of Science, May 1972, pp. 438-473, Vol. 272				
W	C29b	J.S. MACHIN, ET AL., "Viscosity Studies of System CaO-MgO-A1 ₂ O ₃ -SiO ₂ : I, 40% SiO ₂ ," Journal of The American Ceramic Society, No. 11, pp. 310-316, Vol. 28				
W	C36	ROBERT H. DOREMUS, "Glass Science," John Wiley & Sons, NY, 1973, p. 247				
W	C37	Publication: Gesteineverteilung für Hersteller und Verbraucher, dated September 2600				
W	C38	Report dated June 1-5, 1987 - Mineral Fibers with Improved Thermal Durability - English translation indicated as C381(2)				X
W	C38c	Table labeled recalculation, 2 pages (1987)				
W	C38d	Letter dated June 2, 2001 from Prof. Dr. D. Suvorov to Dr. M. Jarvinen regarding Additional explanation				X
W	C39	VERMUND CHRISTENSEN, ET AL., "In-Vitro Dissolution Rates of Compositions Within the TIMA Nomenclature Definition of Slag Wool", April 1994				
W	C39a	Declaration of Dr. Kirsi Luoto, University of Kuopio, Kuopio, Finland dated May 30, 2003 attached to March 4, 1004 letter from Alan R. Koenig (w/ an agenda for the Second NAIMA Fiber Science Workshop held in St. Petersburg on April 1994)				

12/23/03



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Sheet	2	of	2	

<i>W</i>	C43	TORBEN KNUDSEN, ET AL. "New type of stonewool (HT fibres) with a high dissolution rate at pH = 4.5," <i>Glastech Ber. Glass Sci. Technol.</i> 69 (1996), pp. 331-337, No. 10	
<i>W</i>	C44	T. SCHNEIDER, ET AL., "Man-Made Mineral Fibre Size Distributions Utilizing Unbiased and Fibre Length Biased Counted Methods and the Bivariate Log-Normal Distribution," <i>J. Aerosol Sci.</i> , pp. 139-146, 1983, Vol. 14, No. 2	
	C45	DIN standard	
<i>W</i>	C48	Glass Research Institute Report dated October 18, 1985	
<i>W</i>	C48a	Letter from Stellan Persson dated July 14, 2003 Concerning Glaflo Report No. 5466/PR333-D	X
<i>W</i>	C51	R.W. LEMAITRE, "The Chemical Variability of some Common Igneous Rocks," <i>Journal of Petrology</i> , 1976, pp. 589-637, Vol. 17	
	C52	Letter dated January 15, 2003	
<i>W</i>	A39	History of HT Fibres - Document A39 (10 pages) <i>NO DATE</i>	
<i>B</i>	A43	Rockwool International A/S Opposition to EP 790,962 and 791,087 and Divisionals of These (18 pages) <i>NO DATE</i>	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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